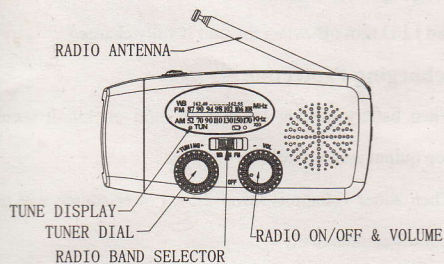


RADIO FLASHLIGHT

NO BATTERIES—HANDCRANK OR SOLAR POWER

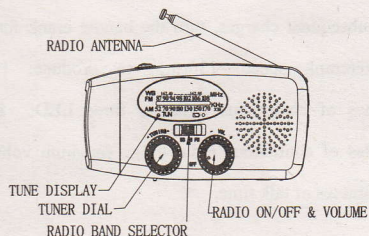


FUNCTION:

- 3 bright white LED
- FM / AM/NOAA
- Recharge cell phone in emergency.
- Charging, discharging protection
- Multiple ways to power the radio flashlight: hand crank to wind up internal alternator / expose to sunlight . DC recharge ,connect the unit with computer with USB cable
- Waterproof Ipx3

USING THE RADIO

- Turn the VOLUME dial clockwise to turn the radio on and control volume.
- Select AM or FM ,WB with radio band. For better reception, extend the RADIO ANTENNA.
- Turn TUNER DIAL to select station. The green tune indicator light will come on when the station selected is fully engaged.

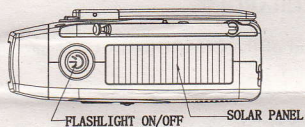


USING THE FLASHLIGHT

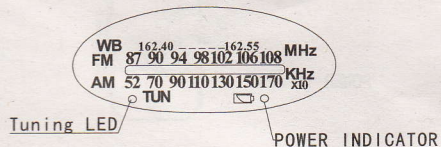
- Press the flashlight switch to turn it on.
- Press the flashlight switch to turn it OFF.

SOLAR / HANDCRANK / USB POWER

A SOLAR POWER



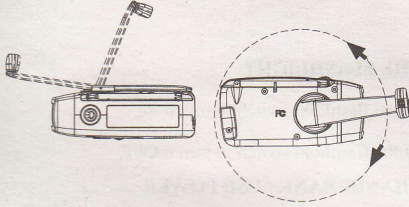
- Place product in average sunlight for approximately 10-12 hours, the red POWER INDICATOR illuminates when charging.



B HANDCRANK POWER

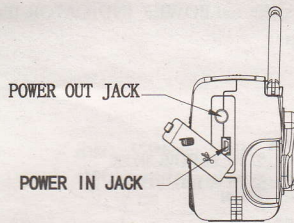
- Lift the HANDCRANK.
- Hand crank either clockwise or counterclockwise for 3-5 minutes to activate the internal battery for initial use, or when the unit has been idle for more than 60 days. The red POWER INDICATOR illuminates when cranking

- For subsequent charges, turn the handle crank for one minute (crank speed $\geq 130\text{rpm}$) to produce: 15~20 minutes of continuous light for three LED; 15-20 minutes of continuous radio usage (medium volume); 3-5 minutes of talk time.



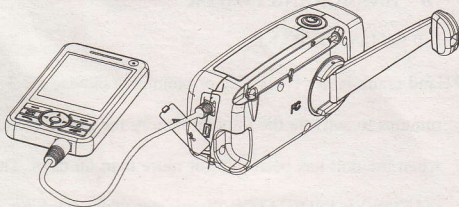
C USB PORT CHARGING

- Insert one end of the CHARGING CORD into the MINI USB JACK and the other end into the computer USB port. The red POWER INDICATOR illuminates when the NI-MH battery is charging.



CHARGING YOUR CELL PHONE, PDA, MP3

- Lift the rubber tab on the side of the unit.



- Insert one end of the CHARGING CORD into the 2.5mm stereo port and the other end with the external device to be charged.

Charging Protection

- Red LED turn off, when the unit is fully charged

Discharging Protection

- When battery is over loading or short circuit, it would stop output automatically
- When batter voltage is lower 2.5v, Power source will get cut off automatically

SPECIFICATION:

- Dimensions: 128X60X45 (mm)
- Weight: approximately 200g
- Maximum power consumption: 0.5W
- Frequency range:

AM 520~1710 KHz

FM 87~108 MHz

NOAA: 162.450~162.550 MHZ

- Working voltage: 2.7V~4.2V
- Power source: 2/3AAA300mAh/3.6V Ni-MH.

CARE AND MAINTENANCE:

- Wipe the outside of the unit with a soft, damp cloth.
- Clean the lens with a standard lens cleaning product.
- Do not clean unit with harsh abrasive or any solvents.
- Unit is NOT waterproof totally---only waterproof Ipx3. DO NOT submerge in water.
- When unit is idle over 60 days, Or FIRST USE. Please hand crank or sunlight recharge for 3 to 5 minutes to activate the internal battery.